

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	466556	(control baseline (non near2 test)) near10 (retail store mall location site)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 18:55
L2	23369	((control baseline (non near2 test)) near10 (retail store mall location site)) and ((test experiment) near10 (retail store mall location site))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 18:57
L3	2904	((control baseline (non near2 test)) near10 (retail store mall location site)) and ((test experiment) near10 (retail store mall location site)) and ((new development beta) near5 (display ware product))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 18:59
L4	74	((control baseline (non near2 test)) near10 (retail store mall location site)) and (((test experiment) near10 (retail store mall location site)) same ((new development beta) near5 (display ware product)))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 19:00
L5	103	((control baseline (non near2 test)) near10 (retail store mall location site)) and (((test experiment) near10 (retail store mall location site)) same (Prototype ((new development beta) near5 (display ware product))))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 19:01
L6	29	I5 not I4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 19:04
L7	163501	(layout design configuration) near5 (store mall building grocery site location)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 19:29

L8	487	((control baseline (non near2 test)) near10 (sell\$4 sale profit)) and (((Prototype new development beta test experiment) near5 (display ware product)) near10 (sale))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 19:32
L9	80	((control baseline (non near2 test)) near10 (sell\$4 sale profit)) and (((Prototype new development beta test experiment) near5 (display ware product)) near10 (sale)) and (layout design configuration) near5 (store mall building grocery site location)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 19:33
L10	79	l9 not (l5 l4)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 19:40
L11	2	"5406477".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/14 20:00
L13	2	"20030130883"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/14 20:25
L14	2	"20010032105"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/14 20:25
L15	0	model with predict with (performance near5 levels) and (((Prototype new development beta test experiment) near5 (display ware product)) near10 (sale))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 21:58
L16	0	(model with predict with (performance near5 levels)) and (((Prototype new development beta test experiment) near5 (display ware product)) near10 (sale))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 21:58

L17	3	(model with predict with (performance near5 levels)) and ((Prototype new development beta test experiment) near5 (display ware product))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 21:58
L18	742	(model with predict\$4 with (performance)) and ((Prototype new development beta test experiment) near5 (display ware product))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 22:10
L19	611	(model with predict\$4 with (performance)) and ((Prototype new development beta test experiment) near5 (display ware product)) and (retail mall location site)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 22:12
L20	164	(model with predict\$4 with (performance)) and ((Prototype new development beta test experiment) near5 (display ware product)) same (retail mall location site)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 22:12
L21	38	(model with predict\$4 with (performance)) and ((Prototype new development beta test experiment) near5 (display ware product)) same ((Prototype new development beta test experiment) near5 (retail mall location site))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/14 22:15
S1	2	"5406477".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2008/09/16 12:48
S2	0	(control near3 (cluster group)) and (desing near3 experiment) and (test near3 market)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 14:48
S3	0	(control near3 (cluster group)) and (desing near3 experiment)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 14:48
S4	638	(control near3 (cluster group)) and (design near3 experiment)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/06 14:49

S5	1	(control near3 (cluster group)) and (design near3 experiment) and (test near3 market)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/06 14:49
S6	33	(control near3 (cluster group)) and (design near3 experiment) and "705". clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/06 14:50
S7	333	(control near3 (cluster group)) and (design near3 experiment) and (location)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/06 14:50
S8	0	(control near3 (cluster group)) and (design near3 experiment) and (business near2 location)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/06 14:50
S9	13	(control near3 (cluster group)) and (design near3 (test experiment)) and (attribute same (rank scale grade) same performance)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/06 14:52
S10	32	S6 not S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/06 14:58
S11	0	("2006/0064339").URPN.	USPAT	OR	ON	2009/06/06 15:26
S12	3130	(list\$ near3 (attribute trait character characteristic facet)) with (rank\$4 arrang \$4 grad\$4 group\$4 organiz \$4 pile rated rating rates stack\$4)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 15:39
S13	14799	(test near3 site)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 15:39
S14	72	S12 and S13	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 15:39
S15	2	S12 and S13 and ((control near2 group) (non-test near2 group))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 15:40

S16	72	S14 not S6	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 15:45
S17	62	("4754409" "4918521" "5088048" "5175797" "5182793" "5224204" "T998008").PN. OR ("5406477").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/06 15:50
S18	0	S17 and (S4 or S7 or S12 or S13)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/06 15:51
S19	3925	(select\$4 pick\$4 choos\$4 choice) near5 (business enterprise company corporate factory store shope retail) near5 (location)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/06 16:05
S20	6	(select\$4 pick\$4 choos\$4 choice) near5 (business enterprise company corporate factory store shope retail) near5 (location) near5 (analy\$is)	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/06 16:07
S21	7	"767191".ap.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/06 16:11
S22	124	(select\$4 pick\$4 choos\$4 choice) near5 (business enterprise company corporate factory store shope retail) near5 (location) and (test near3 (market stoe location))	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/06 16:25
S23	0	(select\$4 pick\$4 choos\$4 choice) near5 (business enterprise company corporate factory store shope retail) near5 (predict \$ near2 performance) and (test near3 (market stoe location))	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/06 16:26
S24	44	(select\$4 pick\$4 choos\$4 choice) near5 (business enterprise company corporate factory store shope retail) near5 (location) and (test near3 (market stoe location)) and ((attribute trait character characteristic facet) with (rank\$4 arrang \$4 grad\$4 group\$4 organiz \$4 pile rated rating rates stack\$4))	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/06 16:27
S25	1	("2005/0055275").URPN.	USPAT	OR	ON	2009/06/06 16:31

S26	164	(bruce-a\$ manzi-j\$).in.	USPAT	OR	ON	2009/06/06 18:20
S27	2024	((applied adj predictive adj technolog\$4) (aptadj software) (capitalsource adj finance)).as.	USPAT	OR	ON	2009/06/06 18:22
S28	0	S26 and S27	USPAT	OR	ON	2009/06/06 18:22
S29	638	(control near3 (cluster group)) and (design near3 experiment)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/06 18:23
S30	333	(control near3 (cluster group)) and (design near3 experiment) and (location)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/06/06 18:23
S31	3130	(list\$ near3 (attribute trait character characteristic facet)) with (rank\$4 arrang \$4 grad\$4 group\$4 organiz \$4 pile rated rating rates stack\$4)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 18:23
S32	14799	(test near3 site)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 18:23
S33	62	("4754409" "4918521" "5088048" "5175797" "5182793" "5224204" "T998008").PN. OR ("5406477").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/06/06 18:23
S34	19	(S26 S27) and (S33 S29 S30 S31 S32)	USPAT	OR	ON	2009/06/06 18:23
S35	0	(performance near3 values) with associat\$ with (test near2 sites) with (test near2 period)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 19:23
S36	0	(values) with associat\$ with (test near2 sites) with (test near2 period)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 19:24
S37	8	(values) with (test near2 sites) with (test near2 period)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 19:24
S38	14	(values) with (test near2 (location site)) with (test near2 (timeframe or period))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 19:29

S39	2	"20040249692"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/06/06 21:12
S40	895	measur\$ with (marketing sales ad advertising advertisement) with (campaign scenario strategy)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:03
S41	62	measur\$ with (marketing sales ad advertising advertisement) with (campaign scenario strategy) and ((beta test) with (store display market region))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:06
S42	91	measur\$ with (marketing sales ad advertising advertisement) with (campaign scenario strategy) same (predict forecast model)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:06
S43	52	measur\$ with (marketing sales ad advertising advertisement) with (campaign scenario strategy) same (predict forecast model) and attributes	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:07
S44	52	measur\$ with (marketing sales ad advertising advertisement) with (campaign scenario strategy) same (predict forecast model) and attributes S43 and S41	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:07
S45	3	S43 and S41	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:08
S46	44	measur\$ with (marketing sales ad advertising advertisement) with (campaign scenario strategy) same (predict forecast model) and attributes and impact	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:08
S47	2	S43 and S41 and impact	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:08

S48	74	measur\$ with (marketing sales ad advertising advertisement) with (campaign scenario strategy) and ((beta test) with (store display market region site))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:14
S49	41	measur\$ with (marketing sales ad advertising advertisement) with (campaign scenario strategy) and ((beta test) with (store display market region site)) and ((control near5 (store display market region site)) benchmark\$)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:15
S50	38	S49 not S45	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:16
S51	49	measur\$ with (marketing sales ad advertising advertisement) with (campaign scenario strategy) and ((beta test) with (store display market region product site)) and ((control near5 (store display market region site)) benchmark\$)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:17
S52	49	measur\$ with (marketing sales ad advertising advertisement) with (campaign scenario strategy) and ((beta test) with (store display market region product site)) and ((control near5 (store display market region site)) benchmark\$) and (model\$ graph graphing chart\$)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:18
S53	47	measur\$ with (marketing sales ad advertising advertisement) with (campaign scenario strategy) and ((beta test) with (store display market region product site)) and ((control near5 (store display market region site)) benchmark\$) and (model\$ graph graphing chart\$) and (predict forecast model)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 18:18

S54	0	("2006/0041480").URPN.	USPAT	OR	ON	2009/12/03 19:40
S55	5	("6591247" "6424998" "6038545" "5983069" "5412416").pn.	USPAT	OR	ON	2009/12/03 19:45
S56	47	measur\$ with (marketing sales ad advertising advertisement) with (campaign scenario strategy) and ((beta test) with (store display market region product site)) and ((control near5 (store display market region site)) benchmark\$) and (model\$ graph graphing chart\$) and (predict forecast model)and (rank\$ scal\$ scor\$ list\$ order\$)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 19:51
S57	39	measur\$ with (marketing sales ad advertising advertisement) with (campaign scenario strategy) and ((beta test) with (store display market region product site)) and ((control near5 (store display market region site)) benchmark\$) and (model\$ graph graphing chart\$) and (predict forecast model)and ((rank \$4 scal\$4 scor\$4 grad\$4 list \$4 order\$4 classif\$4 list\$4 sort\$4) with (attribute character facet characteristic feature aspect property trait detail factor component element))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/03 20:00
S58	105634	((control near2 group) (non-test near2 group))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/04 16:15
S59	26	((control near2 group) (non-test near2 group)) same marketing same campaign	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/04 16:16
S60	3	((control near2 group) (non-test near2 group)) same marketing same campaign and ranking	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/04 16:16
S61	18	((control near2 group) (non-test near2 group)) same marketing same campaign and (model\$4 forecast\$4 predict\$)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/04 16:22

S62	9155	anderson.xp.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/04 16:43
S63	0	anderson-f.xp.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/04 16:43
S64	0	anderson-f.xa.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/04 16:44
S65	4	anderson-f\$.xa.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/12/04 16:44
S66	34	((control near2 group) (non-test near2 group)) same (sale sell\$4 market\$ feature promotional) same campaign and (model\$4 forecast\$4 predict\$)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/04 16:53
S67	16	S66 not S61	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/04 16:53
S68	12	((control near2 group) (non-test near2 group)) same (sale sell\$4 market\$ feature promotional) same campaign and (model\$4 forecast\$4 predict\$) and ((impact\$4 effectiveness) near8 (value score measurement))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/04 17:01
S69	6	((control near2 group) (non-test near2 group)) same (sale sell\$4 market\$ feature promotional) same campaign and (model\$4 forecast\$4 predict\$) and ((ranking ranked ranks list listing order ordering) same ((impact\$4 effectiveness) near8 (value score measurement)))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2009/12/04 17:02
S70	0	(rank\$4 near8 attribute) near10 (impact\$4 importance\$4) with ((test experiment) near5 (site location store))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/01/30 18:02
S71	0	(rank\$4 near8 attribute) near10 (impact\$4 importance\$4) with ((test experiment) same (site location store))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/01/30 18:08

S72	5	((rank\$4 near8 attribute) near10 (impact\$4 importance\$4)) same ((test experiment) with (site location store))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/01/30 18:09
S73	5	((rank\$4 near8 attribute) same (impact\$4 importance\$4)) same ((test experiment) with (site location store))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/01/30 18:16
S74	2	"20010032105"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/01/30 18:17
S75	1	((rank\$4 near8 attribute) near10 (impact\$4 importance\$4)) same (market\$4 near10 study)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/01/30 18:28
S76	2	((rank\$4 near8 attribute) near10 (impact\$4 importance\$4)) and (market\$4 near10 study)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/01/30 18:31
S77	4	((rank\$4 near8 attribute) near10 (impact\$4 importance\$4)) and (market\$4 near10 survey)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/01/30 18:31
S78	7221	(train\$3 near3 data near3 set)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 11:19
S79	105041	(train\$3 near3 data near3 set) or ((test\$3 train\$3 appli\$3) near3 model)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 11:21
S80	3526	(list\$ near3 (attribute trait character characteristic facet)) with (rank\$4 arrang\$4 grad\$4 group\$4 organiz\$4 pile rated rating rates stack\$4)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 11:22
S81	188	S79 and S80	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 11:22
S82	107736	((control near2 group) (non-test near2 group))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 11:32
S83	17	S79 and S80 and S82	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 11:32
S84	8	"927502".ap.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 11:41
S85	10743	S82 and S79	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 11:47

S86	130	(select\$4 pick\$4 choos\$4 choice) near5 (business enterprise company corporate factory store shope retail) near5 (location) and (test near3 (market stoe location))	US-PGPUB; USPAT; USOCR	OR	ON	2010/02/09 11:47
S87	6	S82 and S79 and S86	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 11:47
S88	27664	regression near4 analysis	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 12:33
S89	992	S79 and S88 and S82	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 12:34
S90	71	multinomial near2 logit	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 12:41
S91	3526	(list\$ near3 (attribute trait character characteristic facet)) with (rank\$4 arrang \$4 grad\$4 group\$4 organiz \$4 pile rated rating rates stack\$4)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 16:36
S92	71	multinomial near2 logit	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 16:36
S93	1	S92 and S91	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 16:36
S94	65	("4754409" "4918521" "5088048" "5175797" "5182793" "5224204" "T998008").PN. OR ("5406477").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2010/02/09 16:46
S95	7	(apply\$4 near10 model near10 control near3 group)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/09 18:53
S96	1554	(model near10 control near3 group)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/09 18:57

S97	3526	(list\$ near3 (attribute trait character characteristic facet)) with (rank\$4 arrang \$4 grad\$4 group\$4 organiz \$4 pile rated rating rates stack\$4)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/09 18:58
S98	18	(model near10 control near3 group) and S97	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/09 18:58
S99	0	(model near10 control near3 group) same (list\$4 near4 preformance)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/09 19:05
S100	0	(model near10 group) same (list\$4 near4 preformance)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/09 19:06
S101	0	(model near10 control near3 group) same (list\$4 near4 performance)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/09 19:06
S102	3	(model near10 group) same (list\$4 near4 performance)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/09 19:06
S103	14	(model near10 control) same (list\$4 near4 performance)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/09 19:06
S104	148	(model near10 list\$4 near4 performance)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/09 19:14
S105	36	(model near10 list\$4 near4 performance) and (baseline (control near5 (site group module cluter plan sales)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/09 19:15

S106	24	(model near10 list\$4 near4 performance) and ((control near5 (site group module cluter plan sales)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/09 19:15
S107	3526	(list\$ near3 (attribute trait character characteristic facet)) with (rank\$4 arrang \$4 grad\$4 group\$4 organiz \$4 pile rated rating rates stack\$4)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/10 12:33
S108	107736	((control near2 group) (non-test near2 group))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/02/10 12:33
S109	14	(neural near3 networks) and S107 and S108	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/10 12:33
S110	0	(autoregress\$4) and S107 and S108	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/10 12:51
S111	18358	(control\$4 experiment) same (model) same predict \$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/10 13:08
S112	107	(control\$4 near5 experiment) same (model) same predict\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/10 13:09
S113	0	(control\$4 near5 experiment) same (model) same predict\$ and S107	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/10 13:11
S114	2	"20010032105"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/10 13:32

S115	9542	(autoregress\$4 (neural near5 neatwork) (multinomial near2 logit) (regress\$4 near\$4 analysis)) with (predict\$4 forecast\$4) with (model \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/10 13:47
S116	50	(autoregress\$4 (neural near5 neatwork) (multinomial near2 logit) (regress\$4 near\$4 analysis)) with (predict\$4 forecast\$4) with (model\$4 depict\$4) with ((perform\$5 accomplishment efficienc \$4 achievement) near5 (level percent\$4 ratio factor))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/10 13:53
S117	21	(autoregress\$4 (neural near5 neatwork) (multinomial near2 logit) (regress\$4 near\$4 analysis)) with (predict\$4 forecast\$4) with (model\$4 depict\$4) with ((perform\$5 accomplishment efficienc \$4 achievement) near5 (level percent\$4 ratio factor)) and list\$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/10 14:24
S118	416	(subset) with ((order ranked) near5 list)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/10 16:43
S119	9542	(autoregress\$4 (neural near5 neatwork) (multinomial near2 logit) (regress\$4 near\$4 analysis)) with (predict\$4 forecast\$4) with (model \$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/10 16:44
S120	12	S118 and (S119)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/10 16:44

S121	981	(business enterprise organization company) near8 (initiative goal objective aspiration ambition push) near10 (experiment\$6 (R near2 D) (research near2 development) trial study research investigat\$5 explor\$4 control test\$4 (gueinie near2 pig))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/06 18:43
S122	498	(business enterprise organization company) near8 (initiative goal objective aspiration ambition push) near10 (experiment\$6 (R near2 D) (research near2 development) trial study research investigat\$5 explor\$4 control test\$4 (gueinie near2 pig)) and ((untreat\$ unexposed non-test\$4 control variable) with (variable feature characteristic facet trait attributes))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/06 18:52
S123	262	(business enterprise organization company) near8 (initiative goal objective aspiration ambition push) near10 (experiment\$6 (R near2 D) (research near2 development) trial study research investigat\$5 explor\$4 control test\$4 (gueinie near2 pig)) and ((untreat\$ unexposed non-test\$4 control) with (variable feature characteristic facet trait attributes))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/06 18:52
S124	41	(business enterprise organization company) near8 (initiative goal objective aspiration ambition push) near10 (experiment\$6 (R near2 D) (research near2 development) trial study research investigat\$5 explor\$4 control test\$4 (gueinie near2 pig)) near10 (location store shop product display site	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/06 18:53

		ad market commerical) and ((untreat\$ unexposed non-test\$4 control) with (variable feature characteristic facet trait attributes))				
S125	37	(business enterprise organization company) near8 (initiative goal objective aspiration ambition push) near10 (experiment\$6 (R near2 D) (research near2 development) trial study research investigat\$5 explor\$4 control test\$4 (gueinie near2 pig)) near10 (location store shop product display site ad market commerical) and ((untreat\$ unexposed non-test\$4 control) near10 (variable feature characteristic facet trait attributes))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/06 18:59
S126	2784	((test\$4 experiment\$4 (r near2 d) (research near2 development) observation \$4) near8 (store location site scene venue space)) same ((non-test control) near8 (store location site scene venue space)) and (forecast\$4 prediction estimate project\$4 outlook)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/11 15:58
S127	649	((test\$4 experiment\$4 (r near2 d) (research near2 development) observation \$4) near8 (store location site scene venue space)) same ((non-test control) near8 (store location site scene venue space)) and (forecast\$4 prediction estimate project\$4 outlook) and (market\$4 shopping retailing selling avertis\$4 retail vend)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/11 15:59

S128	282	((test\$4 experiment\$4 (r near2 d) (research near2 development) observation \$4) near8 (store location site scene venue space)) same ((non-test control) near8 (store location site scene venue space)) and ((forecast\$4 prediction estimate project\$4 outlook) with (store location site scene venue space)) and (market\$4 shopping retailing selling avertis\$4 retail vend)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/11 16:00
S129	16	((test\$4 experiment\$4 (r near2 d) trial (research near2 development) observation\$4) near8 (store location site scene venue space)) same ((non-test control) near8 (store location site scene venue space)) and (forecast\$4 prediction estimate project \$4 outlook) and (market\$4 shopping retailing selling avertis\$4 retail vend) and ((entrprise company corporation factory firm institution organization shop store business) with (action goal product ware initiative) with (measure\$4 weigh\$4 benchmark\$4 gaug\$4 scal\$4))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/11 16:05
S130	2	"20030130883"	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/11 16:34
S131	2	"6151582".pn.	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/11 16:36
S132	0	("2006/0195370").URPN.	USPAT	OR	ON	2010/08/11 16:41
S133	16	(product near8 launch) same (test near8 market)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/11 17:22
S134	16	S133 not S129	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/11 17:23

S135	10	(product near8 launch) same ((test\$4 experiment \$4 (r near2 d) (research near2 development) observation\$4) near8 (store location site scene venue space))	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2010/08/11 17:26
S136	2	("2003/0177055").URPN.	USPAT	OR	ON	2010/08/11 17:28

EAST Search History (Interference)

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